Index to Volume 26

ANNEXSTEIN, F.: On the Diameter and Bisector Size of Cayley Graphs 271
BAR-NOY, A.: A Partial Equivalence Between Shared-Memory and Message-Passing in an Asynchronous Fail-Stop Distributed Environment 21
BAUMSLAG, M.: *see* Annexstein, F. 271
BEIGEL, R.: A Relationship Between Difference Hierarchies and Relativized Polynomial Hierarchies 293
BERMAN, P.: Cloture Votes: $n/4$-Resilient Distributed Consensus in $t + 1$ Rounds 3
BIN FU: On Lower Bounds of the Closeness Between Complexity Classes 187
BIRGET, J.-C.: State-Complexity of Finite-State Devices, State Compressibility and Incompressibility 237
CHANG, R.: *see* Beigel, R. 293
COAN, B. A.: Modular Construction of an Efficient 1-Bit Byzantine Agreement Protocol 131
DOLEV, D.: *see* Bar-Noy, A. 21
GARAY, J. A.: *see* Berman, P. 3
GOLDSTINE, J.: On Reducing the Number of Stack Symbols in a PDA 313
GREEN, F.: On the Power of Deterministic Reductions to $C_{=}P$ . . . 215
HADZILACOS, V.: Message-Optimal Protocols for Byzantine Agreement 41
HADZILACOS, V.: The Failure Discovery Problem 103
HALPERN, J. Y.: *see* Hadzilacos, V. 41, 103
HSU-CHUN YEN: Complexity Analysis of Propositional Concurrent Programs Using Domino Tiling 357
KINTALA, C. M. R.: Concise Representations of Regular Languages by Degree and Probabilistic Finite Automata 379
KONG-YEE PUN: *see* Kintala, C. M. R. 379
LUCCIO, F.: A Model of Sequential Computation with Pipelined Access to Memory 343
MÜLLER, H.: A Note on Balanced Immunity 157
NAMHEE PAK: *see* Hsu-Chun Yen 357
OGIWARA, M.: *see* Beigel, R. 293
PAGLI, L.: *see* Luccio, F. 343
PRICE, J. K.: *see* Goldstine, J. 313
SANCHIS, L. A.: On the Effective Generation of Set Elements Within Specified Ranges 327
STRONG, H. R.: Guest Editor's Note 1
TODA, S.: *see* Watanabe, O. 203
WATANABE, O.: Structural Analysis of the Complexity of Inverse Functions 203
WEBER, A.: Distance Automata Having Large Finite Distance or Finite Ambiguity 169
WELCH, J. L.: *see* Coan, B. A. 131
WOTSCHKE, D.: *see* Goldstine, J. 313
WOTSCHKE, D.: *see* Kintala, C. M. R. 379